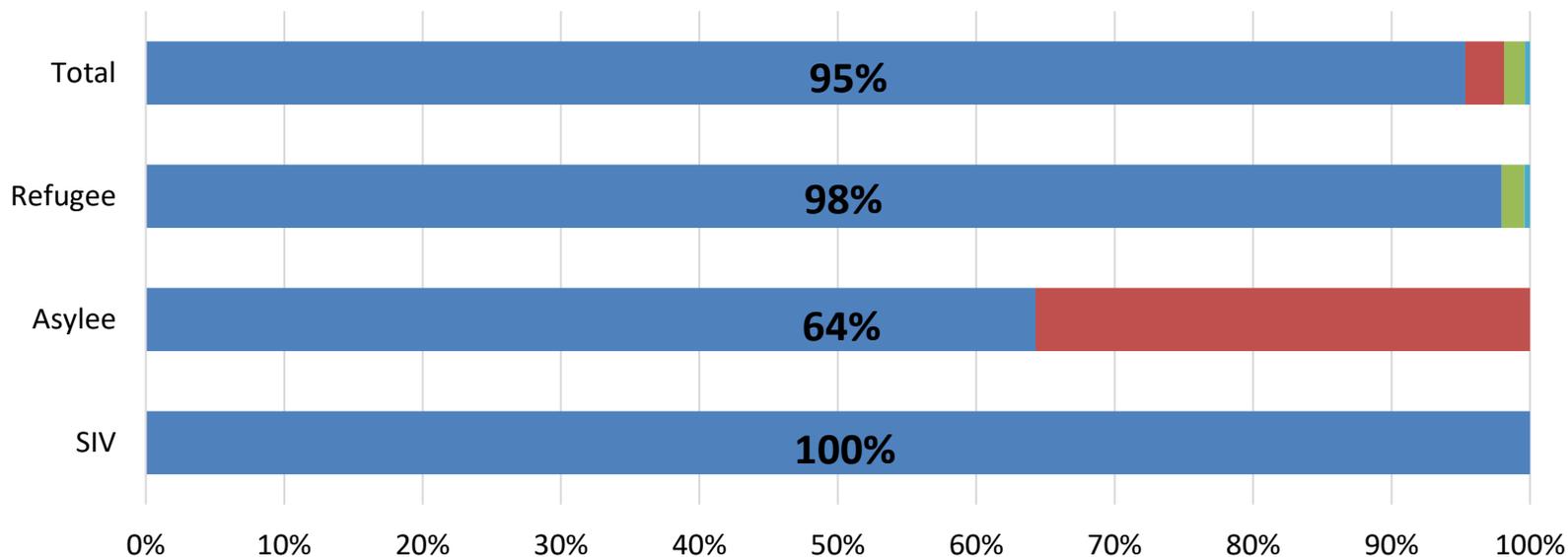


Health assessment outcome of primary arrivals by visa type, Indiana, FFY 2018



	SIV	Asylee	Refugee	Total
■ Screening Completed	4	27	477	508
■ Unable to Locate	0	15	0	15
■ Moved out of State	0	0	8	8
■ Died Before Screening	0	0	2	2

**An additional 8 arrivals were not eligible for a health assessment because ISDH was notified of them more than 90 days after their status grant date.*



Screening rates and percent positive by component among refugees with a completed assessment, Indiana, FFY 2018

Condition	Number (%) of Refugees Screened	Number (%) Positive
Tuberculosis*	496/508 (98%)	97 (20%)
Hepatitis B**	483/508 (95%)	15 (3%)
Hepatitis C	496/508 (98%)	6 (1%)
HIV	497/508 (98%)	7 (1%)
Intestinal parasites***	292/508 (57%)	48 (16%)
Hemoglobin (CBC)****	496/508 (98%)	66 (13%)
Lead (<17 yrs old)*****	197/214 (92%)	26 (13%)
Mental Health (≤14 yrs old)*****	309/328 (94%)	55 (18%)

*Latent infection (95) or disease (2)

**Positive for hepatitis B surface antigen (HBsAg)

***Screened with stool ova and parasite testing, positive for one or more pathogenic parasites

****Anemic per WHO cut-offs for age and gender

*****Blood lead level ≥ 5mcg/dL

*****Positive using RHS-15 mental health screening tool



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Pathogenic parasites found in refugees screened for intestinal parasites, Indiana, FFY 2018

Parasite	Frequency*	Percent among those screened for parasites
Blastocystis**	27	9%
Giardia	11	4%
Entamoeba	8	3%
Strongyloides	4	1%
Schistosomiasis	4	1%
Dientamoeba fragilis	1	<1%

*Not mutually exclusive

**There is scientific debate as to whether Blastocystis is pathogenic or non-pathogenic.



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